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L30 and erythropoietin	19

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L31	L30 and erythropoietin	19	L31
L30	(pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane) with (formulation\$ or pharmaceutical\$ or composition\$)	278	L30
L29	L28 and erythropoietin	222	L29
L28	L25 and L27	3396	L28

<u>L27</u>	(stable or stabil\$ or pharmaceutical\$ or composition\$).ab.	2467198	<u>L27</u>
<u>L26</u>	L24 and L25	1219	<u>L26</u>
<u>L25</u>	(pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane)	12942	<u>L25</u>
<u>L24</u>	(EPO or erythropoietin) and (pharmaceutica\$ or formulat\$ or stabil\$ or stable)	16059	<u>L24</u>
<u>L23</u>	L21 and L22	61	<u>L23</u>
<u>L22</u>	(5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane)	24793	<u>L22</u>
<u>L21</u>	L19 and L20	181	<u>L21</u>
<u>L20</u>	(EPO or erythropoietin) with (pharmaceutica\$ or formulat\$ or stabil\$ or stable)	1249	<u>L20</u>
<u>L19</u>	(pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) and (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane) with (buffer\$)	28737	<u>L19</u>
<u>L18</u>	(tris hydroxymethyl aminomethane)	7189	<u>L18</u>
<u>L17</u>	L4 and L16	20	<u>L17</u>
<u>L16</u>	L6 and L15	61	<u>L16</u>
<u>L15</u>	(pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane) and (pharmaceutical\$ or formulation\$ or stabilize\$)	8833	<u>L15</u>
<u>L14</u>	(pH) with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane) and (pharmaceutical\$ or formulation\$ or stabilizer)	7967	<u>L14</u>

<u>L13</u>	(pH with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane) and (pharmaceutical\$ or formulation\$)	7819	<u>L13</u>
<u>L12</u>	L6 and L11	75	<u>L12</u>
<u>L11</u>	(pH with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9) with (TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane or tris hydroxymethyl aminomethane)	12942	<u>L11</u>
<u>L10</u>	L7 and L9	142	<u>L10</u>
<u>L9</u>	(pH with (5.9 or 6 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8 or 6.9)	181227	<u>L9</u>
<u>L8</u>	(pH with (5 or 6)	217457	<u>L8</u>
<u>L7</u>	L5 and L6	250	<u>L7</u>
<u>L6</u>	(erythropoietin).ti. or (erythropoietin).clm.	1560	<u>L6</u>
<u>L5</u>	(erythropoietin) and (buffer or stabilizer) with (tris hydroxymethyl aminomethane or TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane)	2179	<u>L5</u>
<u>L4</u>	(EPO or erythropoietin) with (tris hydroxymethyl aminomethane or TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane)	82	<u>L4</u>
<i>DB=USPT; PLUR=NO; OP=ADJ</i>			
<u>L3</u>	(EPO or erythropoietin) with (tris hydroxymethyl aminomethane or TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane)	80	<u>L3</u>
<u>L2</u>	(EPO or erythropoietin) with (trishydroxymethylaminomethane or TRIS or TRIS base or TRIS buffer or Trizma or trisamine or tham or tromethamine or trometamol or tromethane)	80	<u>L2</u>
<u>L1</u>	(EPO or erythropoietin) with (TRIS or TRIS base or TRIS buffer or TRIZma or trisamine or tham or tromethamine or trometamol or tromethane)	80	<u>L1</u>

END OF SEARCH HISTORY